

Title (en)

METHOD FOR TRANSMITTING REMOTE CONTROL SIGNALS ON A SINGLE CARRIER FREQUENCY BETWEEN AUTONOMOUS TRANSMITTERS AND RECEIVERS IN TIME MULTIPLEXED AND ARRANGEMENT FOR REALIZATION OF THIS METHOD

Publication

EP 0326630 B1 19920603 (DE)

Application

EP 88101463 A 19880202

Priority

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Abstract (en)

[origin: EP0326630A1] Radio remote control device operating on a single carrier frequency for the transmission of instruction telegrams from autonomous transmitter stations (S1 to Sn) to receiver stations (L1 to Ln) in which, for the purposes of increasing range, a repeater station MEREP (3) is provided which similarly receives the instruction telegram transmitted in each case and transmits it in temporally deferred fashion. <IMAGE>

IPC 1-7

G08C 15/12; **G08C 17/00**

IPC 8 full level

G08C 15/12 (2006.01); **G08C 17/02** (2006.01)

CPC (source: EP)

G08C 15/12 (2013.01); **G08C 17/02** (2013.01); **G08C 2201/40** (2013.01)

Cited by

DE19517091C1; US6863247B2; US7203228B2; WO2007097845A1; WO0058142A1; US7126985B2; US7164709B2; US6975927B2; US7167510B2; US7484169B2; US7792089B2; US7529201B2; US7535865B2

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